

In the Abstract:

Immediately following the claims, please add the Abstract as follows:

--Abstract of the Disclosure

A method for arranging the transmission of packets between a mobile communication device (MS) and a mobile communication network (NW), where at least one temporary block flow (UL TBF, DL TBF) is set up, in which data is transmitted in packets in one or more packet data traffic channels (PDTCH) in a first direction from the mobile communication device (MS) to the mobile communication network (NW). At the end of the transmission in the block flow, information is set in the last packet (307) to be transmitted about the end of the block flow, wherein the receiver of the packets acknowledges (312) the reception of the packets. After the end of the transmission of packets in the first direction, a determined time is waited until an acknowledgement (312) is transmitted. --